



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: Unknown  
Group/Art Unit: 2184  
Atty.Dkt.No.:5957-80904

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B. Noël Kivlin  
~~Registered Representative~~

5-31-01  
Date

Signature \_\_\_\_\_

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

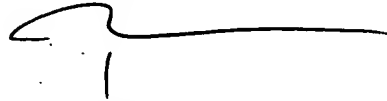
Please find attached a Power of Attorney with regard to the above-identified patent application. Applicant respectfully requests the Commissioner to change the correspondence address for the above-identified patent application. The old correspondence address was:

CONNOLLY BOVE LODGE & HUTZ LLP  
SUITE 800  
1990 M STREET NW  
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If there are any questions regarding this matter, please contact me at the telephone number provided below.

Respectfully submitted,



B. Noël Kivlin  
Reg. No. 33,929

MEYERTONS, HOOD, KIVLIN, KOWERT & GOETZEL, P.C.

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(512) 853-8800

Date: 5-30-06



## POWER OF ATTORNEY

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Pegre Semiconductors, LLC. "Assignee", a Delaware corporation having a place of business at 2215-B Renaissance Drive, Las Vegas, NV 89119, certifies that to the best of assignee's knowledge and belief it is the assignee of the entire right, title, and interest in and to the patent(s) and/or patent application(s) listed in Appendix A and represents that the undersigned is a representative authorized and empowered to sign on behalf of the assignee.

Assignee has reviewed the assignment documents that evidence the placement of title in the assignee, true and correct copies of which are attached hereto, and understands and believes that these assignment documents have been submitted for recordation in the U.S. Patent and Trademark Office.

Pursuant to 37 C.F.R. §§1.36 and 3.71, the assignee hereby revokes all powers of attorney previously given and appoints the following attorneys and/or agents in connection with the patent applications and patents identified in Appendix A, that are filed with the United States Patent and Trademark Office:

the practitioners at Customer Number 35690, and

|                    |                 |                    |                 |
|--------------------|-----------------|--------------------|-----------------|
| Mark K. Brightwell | Reg. No. 47,446 | Lawrence J. Merkel | Reg. No. 41,191 |
| Kay A. Colapret    | Reg. No. 52,759 | Eric B. Meyertons  | Reg. No. 34,876 |
| Stephen J. Curran  | Reg. No. 50,664 | Dean M. Munyon     | Reg. No. 42,914 |
| Mark R. DeLuca     | Reg. No. 44,649 | Neal E. Persky     | Reg. No. 53,452 |
| Russell Henrichs   | Reg. No. 50,354 | Liza Philip        | Reg. No. 51,352 |
| Erik A. Heter      | Reg. No. 50,652 | David W. Quimby    | Reg. No. 39,338 |
| Jeffrey C. Hood    | Reg. No. 35,198 | Rory D. Rankin     | Reg. No. 47,884 |
| Rajiv Jauhari      | Reg. No. 55,850 | Gareth Sampson     | Reg. No. 52,191 |
| B. Noël Kivlin     | Reg. No. 33,929 | Chris Thompson     | Reg. No. 43,188 |
| Robert C. Kowert   | Reg. No. 39,255 | Mark S. Williams   | Reg. No. 50,658 |
| Mario J. Lewin     | Reg. No. 54,268 | Martin R. Wojcik   | Reg. No. 57,577 |

*each of said attorneys or agents being a member or an associate of the firm of Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C., as its attorney or agent for so long as they remain with such firm, with full power of substitution and revocation, to prosecute the application, to make alterations and amendments therein, to transact all business in the Patent and Trademark Office in connection therewith, and to receive any Letters Patent, and for one year after issuance of such Letters Patent to file any request for a certificate of correction that may be deemed appropriate.*

Pursuant to 37 C.F.R. §3.71, the assignee hereby states that prosecution of the above-referenced patent application is to be conducted to the exclusion of the inventor(s).

Send all future correspondence to:

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(512) 853-8800

Assignee of Interest

Pegre Semiconductors, LLC

Dated: 2/7/06

By: [Signature]  
Name: Greg Surpee  
Title: Authorized Person

## ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, **Nippon Steel Corporation** having offices at 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8071, Japan and **NS Solutions Corporation** with an office at 20-15, Shinkawa 2-chome, Chuo-ku, Tokyo 104-8280, Japan (collectively "**Assignor**"), does hereby sell, assign, transfer and convey unto **Pegre Semiconductors LLC**, a Nevada limited liability company, having an office at 2215-B Renaissance Drive, Suite 5, Las Vegas, NV 89119 ("**Assignee**") or its designees, all of Assignor's right, title and interest in and to the patent applications and patents listed below, any patents, registrations, or certificates of invention issuing on any patent applications listed below, the inventions disclosed in any of the foregoing, any and all counterpart United States, international and foreign patents, applications and certificates of invention based upon or covering any portion of the foregoing, and all reissues, re-examinations, divisionals, renewals, extensions, provisionals, continuations and continuations-in-part of any of the foregoing (collectively "**Patent Rights**"):

### 1-1. U.S.A --- Patents And Patent Applications To Be Assigned

| No. | Patent or Application No. | Country | Patentee | File No.  |
|-----|---------------------------|---------|----------|-----------|
| 1   | 5,243,559                 | U.S.A.  | NSC      | 91089US00 |
| 2   | 5,278,787                 | U.S.A.  | NSC      | 92114US00 |
| 3   | 5,290,723                 | U.S.A.  | NSC      | 92083US00 |
| 4   | 5,381,028                 | U.S.A.  | NSC      | 93121US00 |
| 5   | 5,408,429                 | U.S.A.  | NSC      | 93006US00 |
| 6   | 5,412,601                 | U.S.A.  | NSC      | 93077US00 |
| 7   | 5,418,743                 | U.S.A.  | NSC      | 93102US00 |
| 8   | 5,424,978                 | U.S.A.  | NSC      | 93102US01 |
| 9   | 5,432,897                 | U.S.A.  | NSSOL    | 93037US00 |
| 10  | 5,450,341                 | U.S.A.  | NSC      | 93077US01 |

| No.           | Patent Application No. | Country           | Patentee       | File No.             |
|---------------|------------------------|-------------------|----------------|----------------------|
| 11            | 5,450,354              | U.S.A.            | NSC            | 93077US02            |
| 12            | 5,450,580              | U.S.A.            | NSSOL          | 92019US00            |
| 13            | 5,471,423              | U.S.A.            | NSC            | 94038US00            |
| 14            | 5,490,110              | U.S.A.            | NSC            | 93077US03            |
| 15            | 5,491,656              | U.S.A.            | NSC            | 93006US01            |
| 16            | 5,515,321              | U.S.A.            | NSC            | 94082US00            |
| 17            | 5,530,276              | U.S.A.            | NSC            | 93121US01            |
| 18            | 5,546,578              | U.S.A.            | NSSOL          | 92019US01            |
| 19            | 5,557,572              | U.S.A.            | NSC            | 93006US02            |
| 20            | 5,572,464              | U.S.A.            | NSC            | 94023US01            |
| 21            | 5,592,003              | U.S.A.            | NSC            | 93106US01            |
| 22            | 5,594,688              | U.S.A.            | NSC            | 95049US00            |
| 23            | 5,596,527              | U.S.A.            | NSC            | 93102US02            |
| 24            | 5,640,032              | U.S.A.            | NSC            | 95100US00            |
| <del>25</del> | <del>5,641,989</del>   | <del>U.S.A.</del> | <del>NSC</del> | <del>95051US00</del> |
| 26            | 5,668,756              | U.S.A.            | NSC            | 95110US00            |
| 27            | 5,682,347              | U.S.A.            | NSC            | 94082US01            |
| 28            | 5,686,333              | U.S.A.            | NSC            | 95049US01            |

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| No. | Patent or Application No. | Country | Patentee | File No.  |
|-----|---------------------------|---------|----------|-----------|
| 29  | 5,726,470                 | U.S.A.  | NSC      | 96006US00 |
| 30  | 5,780,890                 | U.S.A.  | NSC      | 95112US00 |
| 31  | 5,780,893                 | U.S.A.  | NSC      | 96076US00 |
| 32  | 5,780,894                 | U.S.A.  | NSC      | 96072US00 |
| 33  | 5,793,081                 | U.S.A.  | NSC      | 95005US01 |
| 34  | 5,796,140                 | U.S.A.  | NSC      | 95093US00 |
| 35  | 5,796,149                 | U.S.A.  | NSC      | 95090US00 |
| 36  | 5,812,697                 | U.S.A.  | NSSOL    | 95057US01 |
| 37  | 5,856,691                 | U.S.A.  | NSC      | 96071US00 |
| 38  | 5,900,661                 | U.S.A.  | NSC      | 97003US00 |
| 39  | 5,925,907                 | U.S.A.  | NSC      | 96038US00 |
| 40  | 5,960,283                 | U.S.A.  | NSC      | 96006US01 |
| 41  | 5,987,173                 | U.S.A.  | NSSOL    | 96044US00 |
| 42  | 6,023,781                 | U.S.A.  | NSC      | 97004US00 |
| 43  | 6,040,789                 | U.S.A.  | NSSOL    | 97103US00 |
| 44  | 6,088,261                 | U.S.A.  | NSC      | 97130US00 |
| 45  | 6,089,460                 | U.S.A.  | NSC      | 97033US00 |
| 46  | 6,118,897                 | U.S.A.  | NSSOL    | 96044US01 |

| No. | Patent or Application No. | Country | Patentee | File No.  |
|-----|---------------------------|---------|----------|-----------|
| 47  | 6,144,585                 | U.S.A.  | NSC      | 94082US02 |
| 48  | 6,232,182                 | U.S.A.  | NSC      | 96076US01 |
| 49  | 6,260,172                 | U.S.A.  | NSC      | 97033US01 |
| 50  | 6,285,596                 | U.S.A.  | NSC      | 97070US03 |
| 51  | 6,288,423                 | U.S.A.  | NSC      | 97066US00 |
| 52  | 6,339,548                 | U.S.A.  | NSC      | 94082US03 |
| 53  | 6,380,953                 | U.S.A.  | NSSOL    | 98056US00 |
| 54  | 6,396,507                 | U.S.A.  | NSSOL    | 97062US00 |
| 55  | 6,453,318                 | U.S.A.  | NSSOL    | 99040US00 |
| 56  | 6,469,343                 | U.S.A.  | NSC      | 97070US02 |
| 57  | 6,489,650                 | U.S.A.  | NSC      | 97072US00 |
| 58  | 6,525,370                 | U.S.A.  | NSC      | 96038US03 |
| 59  | 6,596,590                 | U.S.A.  | NSC      | 97070US01 |
| 60  | 6,605,839                 | U.S.A.  | NSC      | 97070US05 |
| 61  | 6,649,542                 | U.S.A.  | NSC      | 97070US04 |
| 62  | 6,787,844                 | U.S.A.  | NSC      | 96038US04 |
| 63  | 6,818,943                 | U.S.A.  | NSC      | 97072US03 |
| 64  | 6,838,360                 | U.S.A.  | NSC      | 97072US02 |



| No. | Patent or Application No. | Country | Patentee | File No.  |
|-----|---------------------------|---------|----------|-----------|
| 65  | 6,844,268                 | U.S.A.  | NSC      | 97066US01 |
| 66  | 6,853,581                 | U.S.A.  | NSC      | 97004US02 |
| 67  | 6,857,099                 | U.S.A.  | NSC      | 97004US01 |
| 68  | 10/642,764                | U.S.A.  | NSC      | 97004US03 |
| 69  | 10/643,187                | U.S.A.  | NSC      | 97004US06 |
| 70  | 10/643,188                | U.S.A.  | NSC      | 97004US05 |
| 71  | 10/643,222<br>(6,895,543) | U.S.A.  | NSC      | 97004US04 |
| 72  | 10/653,237<br>(6,913,973) | U.S.A.  | NSC      | 96038US05 |
| 73  | 10/725,318                | U.S.A.  | NSC      | 96038US06 |
| 74  | 10/953,094                | U.S.A.  | NSC      | 97072US04 |

### 1-2. U.S.A --- Patent Applications Withdrawn, Rejected, Canceled or Abandoned

| No.          | Patent Application No. | Country           | Patentee       | File No.: Status               |
|--------------|------------------------|-------------------|----------------|--------------------------------|
| 1            | 08/173,080             | U.S.A.            | NSC            | 93106US00, Rejected            |
| 2            | 08/224,015             | U.S.A.            | NSC            | 94023US00, Rejected            |
| 3            | 08/409,815             | U.S.A.            | NSC            | 95005US00, Rejected            |
| <del>4</del> | <del>08/797,892</del>  | <del>U.S.A.</del> | <del>NSC</del> | <del>95051US01, Rejected</del> |
| 5            | 598,398                | U.S.A.            | NSC            | 95149US00, Rejected            |

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| <u>No.</u> | <u>Patent Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No. Status</u> |
|------------|-------------------------------|----------------|-----------------|------------------------|
| 6          | 903,170                       | U.S.A.         | NSC             | 95149US01, Rejected    |
| 7          | 09/317,255                    | U.S.A.         | NSC             | 96038US02, Rejected    |
| 8          | 09/053,492                    | U.S.A.         | NSC             | 97070US00, Rejected    |
| 9          | 09/089,359                    | U.S.A.         | NSC             | 97069US00, Rejected    |
| 10         | 08/468,309                    | U.S.A.         | NSSOL           | 95057US00, Rejected    |

### 2-1. Japan --- Patents And Patent Applications To Be Assigned

| <u>No.</u> | <u>Patent or Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|----------------------------------|----------------|-----------------|-----------------|
| 1          | 3130312                          | Japan          | NSC             | 902719          |
| 2          | 3043135                          | Japan          | NSC             | 912773          |
| 3          | 3068291                          | Japan          | NSC             | 913766          |
| 4          | 3216230                          | Japan          | NSC             | 921792          |
| 5          | 3095918                          | Japan          | NSC             | 924630          |
| 6          | 3288100                          | Japan          | NSC             | 930106          |
| 7          | 3288099                          | Japan          | NSC             | 930107          |
| 8          | 3422812                          | Japan          | NSC             | 930137          |
| 9          | 3260194                          | Japan          | NSC             | 930257          |
| 10         | 3103457                          | Japan          | NSC             | 931146          |

| No. | Patent or Application No. | Country | Patentee | File No. |
|-----|---------------------------|---------|----------|----------|
| 11  | 3213434                   | Japan   | NSC      | 931403   |
| 12  | 3231136                   | Japan   | NSC      | 932199   |
| 13  | 3315472                   | Japan   | NSC      | 932363   |
| 14  | 2974547                   | Japan   | NSC      | 932496   |
| 15  | 3149146                   | Japan   | NSC      | 932497   |
| 16  | 3217901                   | Japan   | NSC      | 932720   |
| 17  | 3397847                   | Japan   | NSC      | 933547   |
| 18  | 3513189                   | Japan   | NSC      | 933548   |
| 19  | 3330700                   | Japan   | NSC      | 934292   |
| 20  | 3311842                   | Japan   | NSC      | 934424   |
| 21  | 3581393                   | Japan   | NSC      | 941682   |
| 22  | 3335771                   | Japan   | NSC      | 942259   |
| 23  | 3445660                   | Japan   | NSC      | 942364   |
| 24  | 3397903                   | Japan   | NSC      | 942728   |
| 25  | 3588376                   | Japan   | NSC      | 943228   |
| 26  | 3426424                   | Japan   | NSC      | 9503253  |
| 27  | 3540881                   | Japan   | NSC      | 9504110  |
| 28  | 3658066                   | Japan   | NSC      | 9504025  |

*Exhibit B*

| <u>No.</u> | <u>Patent or<br/>Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|--------------------------------------|----------------|-----------------|-----------------|
| 29         | 3523956                              | Japan          | NSC             | 9600066         |
| 30         | 3586332                              | Japan          | NSC             | 9504056         |
| 31         | 3389003                              | Japan          | NSC             | 9600530         |
| 32         | 3631562                              | Japan          | NSC             | 9501813         |
| 33         | 3461667                              | Japan          | NSC             | 9501859         |
| 34         | 3667912                              | Japan          | NSC             | 9602615         |
| 35         | 3653373                              | Japan          | NSC             | 9700050         |
| 36         | 3605266                              | Japan          | NSC             | 9700187         |
| 37         | 3581548                              | Japan          | NSC             | 9701475         |
| 38         | 3581549                              | Japan          | NSC             | 9701602         |
| 39         | 3513379                              | Japan          | NSC             | 9701874         |
| 40         | 3684048                              | Japan          | NSC             | 9700456         |
| 41         | 3648057                              | Japan          | NSC             | 9801068         |
| 42         | 3382157                              | Japan          | NSC             | 9801129         |
| 43         | H05-222289                           | Japan          | NSC             | 933549          |
| 44         | H07-160049                           | Japan          | NSC             | 9502660         |
| 45         | H07-251932                           | Japan          | NSC             | 9503249         |
| 46         | 2002-382183                          | Japan          | NSC             | A201864         |

| No. | Patent Application No. | Country | Patentee | File No.   |
|-----|------------------------|---------|----------|------------|
| 47  | H08-272961             | Japan   | NSC      | 9601731    |
| 48  | 2005-165727            | Japan   | NSC      | 9601731-02 |
| 49  | H09-055536             | Japan   | NSC      | 9700059    |
| 50  | H09-195052             | Japan   | NSC      | 9700457    |
| 51  | H09-261041             | Japan   | NSC      | 9701161    |
| 52  | 2005-126974            | Japan   | NSC      | 9701161-02 |
| 53  | H09-257561             | Japan   | NSC      | 9701258    |
| 54  | H10-121893             | Japan   | NSC      | 9800715    |
| 55  | H10-045692             | Japan   | NSC      | 9701593    |
| 56  | H10-108123             | Japan   | NSC      | 9701352    |
| 57  | H10-109179             | Japan   | NSC      | 9701688    |
| 58  | 2005-036324            | Japan   | NSC      | 9701688-02 |
| 59  | 2005-202177            | Japan   | NSC      | 9701688-03 |
| 60  | H10-116637             | Japan   | NSC      | 9701162    |
| 61  | H10-152030             | Japan   | NSC      | 9702199    |
| 62  | H10-153398             | Japan   | NSC      | 9800716    |
| 63  | 3151730                | Japan   | NSSOL    | 911223     |
| 64  | 2993539                | Japan   | NSSOL    | 913658     |

| No. | Patent or Application No. | Country | Patentee | File No.   |
|-----|---------------------------|---------|----------|------------|
| 65  | 2993540                   | Japan   | NSSOL    | 913686     |
| 66  | 3288063                   | Japan   | NSSOL    | 913683     |
| 67  | 3372563                   | Japan   | NSSOL    | 922045     |
| 68  | 3675511                   | Japan   | NSSOL    | 9502313    |
| 69  | 3358433                   | Japan   | NSSOL    | 9601038    |
| 70  | 3582143                   | Japan   | NSSOL    | 9501380    |
| 71  | 3439610                   | Japan   | NSSOL    | 9602583    |
| 72  | 3290600                   | Japan   | NSSOL    | 9602547    |
| 73  | 3498733                   | Japan   | NSSOL    | 922045-02  |
| 74  | 3566692                   | Japan   | NSSOL    | 9602547-02 |
| 75  | H07-086823                | Japan   | NSSOL    | 9502312    |
| 76  | H07-126886                | Japan   | NSSOL    | 9502486    |
| 77  | H09-269391                | Japan   | NSSOL    | 9701766    |
| 78  | H10-305167                | Japan   | NSSOL    | 9801884    |
| 79  | H10-211914                | Japan   | NSSOL    | 9801290    |
| 80  | 2004-166633               | Japan   | NSSOL    | 9501380-02 |
| 81  | 3259781                   | Japan   | NSSOL    | 920394     |
| 82  | 3258063                   | Japan   | NSSOL    | 920393     |

| No. | Patent or Application No. | Country | Patentee | File No. |
|-----|---------------------------|---------|----------|----------|
| 83  | 2002-382182               | Japan   | NSC      | A201868  |

## 2-2. Japan --- Patent Applications Withdrawn, Rejected, Canceled or Abandoned

| No. | Patent Application No. | Country | Patentee | File No.; Status  |
|-----|------------------------|---------|----------|-------------------|
| 1   | H02-401448             | Japan   | NSC      | 903224; Withdrawn |
| 2   | H03-330338             | Japan   | NSC      | 913763; Rejected  |
| 3   | H05-191904             | Japan   | NSC      | 933139; Canceled  |
| 4   | H05-080069             | Japan   | NSC      | 931145; Rejected  |
| 5   | H05-103488             | Japan   | NSC      | 931742; Rejected  |
| 6   | H05-146900             | Japan   | NSC      | 932661; Withdrawn |
| 7   | H05-239135             | Japan   | NSC      | 933693; Rejected  |
| 8   | H04-255608             | Japan   | NSC      | 923358; Withdrawn |
| 9   | H04-255609             | Japan   | NSC      | 923359; Withdrawn |
| 10  | H04-255610             | Japan   | NSC      | 923463; Withdrawn |
| 11  | H05-351867             | Japan   | NSC      | 940090; Canceled  |
| 12  | H05-122015             | Japan   | NSC      | 932364; Withdrawn |
| 13  | H07-088736             | Japan   | NSC      | 9501186; Rejected |
| 14  | H06-114019             | Japan   | NSC      | 942049; Withdrawn |

| No. | Patent Application No. | Country | Patentee | File No.; Status   |
|-----|------------------------|---------|----------|--------------------|
| 15  | H06-079811             | Japan   | NSC      | 941036; Withdrawn  |
| 16  | H06-145496             | Japan   | NSC      | 942085; Withdrawn  |
| 17  | H06-242098             | Japan   | NSC      | 942864; Withdrawn  |
| 18  | H06-242099             | Japan   | NSC      | 942865; Withdrawn  |
| 19  | H07-079819             | Japan   | NSC      | 9500942; Withdrawn |
| 20  | H06-337221             | Japan   | NSC      | 9500036; Withdrawn |
| 21  | H06-337222             | Japan   | NSC      | 9500037; Withdrawn |
| 22  | H06-337223             | Japan   | NSC      | 9500033; Withdrawn |
| 23  | H07-046187             | Japan   | NSC      | 9500647; Withdrawn |
| 24  | H07-064958             | Japan   | NSC      | 9500882; Withdrawn |
| 25  | H07-276292             | Japan   | NSC      | 9500948; Withdrawn |
| 26  | H07-353489             | Japan   | NSC      | 9503955; Withdrawn |
| 27  | H09-055535             | Japan   | NSC      | 9602614; Rejected  |
| 28  | H08-061864             | Japan   | NSC      | 9500945; Withdrawn |
| 29  | H08-061865             | Japan   | NSC      | 9500949; Withdrawn |
| 30  | H08-061866             | Japan   | NSC      | 9501262; Withdrawn |
| 31  | H08-195436             | Japan   | NSC      | 9503991; Withdrawn |
| 32  | H08-267844             | Japan   | NSC      | 9601775; Withdrawn |



| No. | Patent Application No. | Country | Patentee | File No.; Status   |
|-----|------------------------|---------|----------|--------------------|
| 33  | H08-342663             | Japan   | NSC      | 9600528; Withdrawn |
| 34  | H08-265582             | Japan   | NSC      | 9600219; Withdrawn |
| 35  | H09-363012             | Japan   | NSC      | 9701928; Withdrawn |
| 36  | H08-267843             | Japan   | NSC      | 9601774; Withdrawn |
| 37  | H09-202452             | Japan   | NSC      | 9700701; Withdrawn |
| 38  | H09-124943             | Japan   | NSC      | 9602451; Withdrawn |
| 39  | H09-123058             | Japan   | NSC      | 9600524; Withdrawn |
| 40  | H09-116322             | Japan   | NSC      | 9700473; Withdrawn |
| 41  | H09-124944             | Japan   | NSC      | 9700474; Withdrawn |
| 42  | H09-356231             | Japan   | NSC      | 9701667; Withdrawn |
| 43  | H09-367115             | Japan   | NSC      | 9702325; Withdrawn |
| 44  | H10-067886             | Japan   | NSC      | 9702326; Withdrawn |
| 45  | H10-067887             | Japan   | NSC      | 9800228; Withdrawn |
| 46  | H09-367744             | Japan   | NSC      | 9701687; Withdrawn |
| 47  | H09-165164             | Japan   | NSC      | 9602878; Withdrawn |
| 48  | H06-128614             | Japan   | NSSOL    | 942154; Withdrawn  |
| 49  | H06-234652             | Japan   | NSSOL    | 942998; Withdrawn  |
| 50  | H07-093013             | Japan   | NSSOL    | 9501378; Withdrawn |

| <u>No.</u> | <u>Patent Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No. Status</u> |
|------------|-------------------------------|----------------|-----------------|------------------------|
| 51         | H07-100049                    | Japan          | NSSOL           | 9501375; Rejected      |
| 52         | H09-294478                    | Japan          | NSSOL           | 9702069; Canceled      |
| 53         | H08-284956                    | Japan          | NSSOL           | 9601458; Withdrawn     |
| 54         | H08-265583                    | Japan          | NSSOL           | 9602309; Withdrawn     |
| 55         | H09-311346                    | Japan          | NSSOL           | 9702016; Withdrawn     |
| 56         | H08-307214                    | Japan          | NSSOL           | 9602584; Rejected      |
| 57         | H05-122013                    | Japan          | NSC             | 932362; Rejected       |
| 58         | H06-040561                    | Japan          | NSC             | 940502; Rejected       |
| 59         | H06-082548                    | Japan          | NSC             | 940935; Rejected       |
| 60         | H06-188922                    | Japan          | NSC             | 942493; Rejected       |
| 61         | H08-274210                    | Japan          | NSC             | 9501968; Rejected      |
| 62         | H10-135970                    | Japan          | NSC             | 9702359; Rejected      |

### 3-1. Europe --- Patents To Be Assigned

| <u>No.</u> | <u>Patent or Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|----------------------------------|----------------|-----------------|-----------------|
| 1          | 69424927.0                       | Germany        | NSC             | 94082DE00       |
| 2          | 661711                           | France         | NSC             | 94082FR00       |

| <u>No.</u> | <u>Patent or<br/>Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|--------------------------------------|----------------|-----------------|-----------------|
| 3          | 661711                               | England        | NSC             | 94082GB00       |
| 4          | 69229521.6                           | Germany        | NSSOL           | 92019DE00       |
| 5          | 510634                               | France         | NSSOL           | 92019FR00       |
| 6          | 510634                               | England        | NSSOL           | 92019GB00       |

### 3-2. Europe --- Patent Applications Transferred To Each Nation

| <u>No.</u> | <u>Patent<br/>Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|-----------------------------------|----------------|-----------------|-----------------|
| 1          | 94120233.5                        | EP             | NSC             | 94082EP00       |
| 2          | 92106939.9                        | EP             | NSSOL           | 92019EP00       |

### 4-1. Korea --- Patents To Be Assigned

| <u>No.</u> | <u>Patent or<br/>Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|--------------------------------------|----------------|-----------------|-----------------|
| 1          | 145,243                              | Korea          | NSC             | 94082KR00       |
| 2          | 184,071                              | Korea          | NSC             | 95051KR00       |
| 3          | 253,959                              | Korea          | NSC             | 95149KR00       |
| 4          | 282,026                              | Korea          | NSC             | 97004KR00       |
| 5          | 98-20823                             | Korea          | NSC             | 97069KR00       |

**4-2. Korea --- Patent Applications Withdrawn, Rejected, Canceled or Abandoned**

| <u>No.</u> | <u>Patent Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.: Status</u> |
|------------|-------------------------------|----------------|-----------------|-------------------------|
| 1          | 95/20012                      | Korea          | NSC             | 95049KR00, Rejected     |

**5. Taiwan (Republic of China)**

| <u>No.</u> | <u>Patent or Application No.</u> | <u>Country</u> | <u>Patentee</u> | <u>File No.</u> |
|------------|----------------------------------|----------------|-----------------|-----------------|
| 1          | 089,780                          | Taiwan         | NSC             | 95149TW00       |
| 2          | 110,318                          | Taiwan         | NSC             | 97066TW00       |
| 3          | 120,438                          | Taiwan         | NSC             | 97069TW00       |

Assignor further agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights: (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past and future infringement of the Patent Rights except as otherwise provided in the following paragraph, and (ii) to apply in any or all countries of the world for patents, certificates of invention or other governmental grants for the Patent Rights, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding. Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The above assignment is subject to the terms of the PATENT PURCHASE AGREEMENT dated October 7, 2005 made by Assignor and Assignee.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successors, assigns and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed at Tokyo, Japan  
on December 8, 2005.

ASSIGNOR

Nippon Steel Corporation

By: Kazuo Nagahiro

Name: Kazuo Nagahiro

Title: Representative director and executive vice president

(Signature MUST be notarized)

ASSIGNOR

NS Solutions Corporation

By: Shigeru Suzuki

Name: Shigeru Suzuki

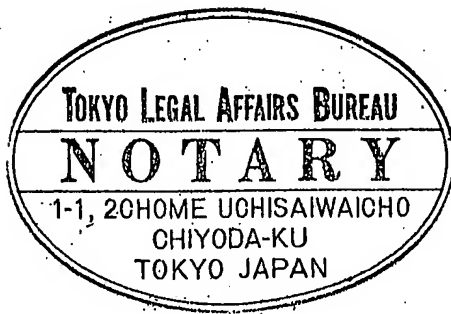
Title: Representative director and President

(Signature MUST be notarized)

NOTARIAL CERTIFICATE

I, the undersigned Notary, do hereby certify that Mr. Daisuke ANDO, an agent of Mr. Kazuo NAGAIRO, Representative Director and Executive Vice President of NIPPON STEEL CORPORATION and Mr. Shigeru SUZUKI, Representative Director and President of NS SOLUTIONS CORPORATION, who have been authorized to sign the attached document, has stated in my very presence that said Mr. Kazuo NAGAIRO and Mr. Shigeru SUZUKI acknowledged themselves to have signed to the attached document, and that their signatures are true and genuine.

Dated: on this 8<sup>th</sup> day of December, 2005

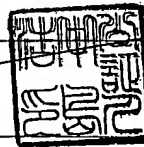


*Hiroshi Nakajima*  
HIROSHI NAKAJIMA  
NOTARY

登簿平成 17 年第 1909 号

嘱託人新日本製鐵株式会社代表取締役永広和夫及び新日鉄ソリューションズ株式会社代表取締役鈴木繁の代理人安藤大輔は本  
公証人に対し、嘱託人が別紙譲渡証に署名したことを自認してい  
る旨陳述した。

よって、これを認証する。



平成 17 年 12 月 8 日 本職役場において

東京都千代田区内幸町 2 丁目 1 番 1 号

霞ヶ関公証役場

東京法務局所属

公証人

中島浩

